

Table 1 Search and selection strategy for a narrative review of indirect impacts of the COVID-19 pandemic on children and adolescents

Search keywords	<p><i>Domain:</i> child*, kid*, adolescen*, infan*, minor*, teen*, juvenile*, youth, youths, youngster*, young people*, pediatri*, paediatr*, toddler*, kindergart*, preschool*, playgroup*, play-group*, playschool*, schoolchild*, prepube*, preadolescen*, puberty*, pube* school, junior high*, high school*, senior high*, boy, boys, boyhood, girl, girls, girlhood</p> <p><i>Determinant:</i> COVID-19*, COVID19*, COVID 19*, coronavirus*, corona virus*, SARS2, SARS-Cov-2, Sars Cov 2, SARS corona virus 2, SARS coronavirus 2, Cov 2, Cov2, nCov, 2019nCov, nCov 2019, severe acute respiratory syndrome cov 2, severe acute respiratory syndrome cov2</p>	
Other sources	<div> <ul style="list-style-type: none"> • World Health Organization (WHO) • Pan American Health Organization (PAHO) • Centers for Disease Control and Prevention (CDC) • European Centre for Disease Prevention and Control (ECDC) • Chinese Center for Disease Control and Prevention (CCDC) </div> <div> <ul style="list-style-type: none"> • National Institutes of Health (NIH) • National Health Service (NHS) • National Institute for Public Health and the Environment (RIVM) • MedRxiv • BioRxiv • Europol </div>	
Inclusion criteria	<ul style="list-style-type: none"> • Articles focused on children and/or adolescents 	<ul style="list-style-type: none"> • Articles discussing one or multiple ways in which the COVID-19 pandemic has (had) an impact
Exclusion criteria	<ul style="list-style-type: none"> • Articles written before 2019 • Articles focused on the medical aspects of COVID-19 • Articles not focused on children and/or adolescents 	<ul style="list-style-type: none"> • Articles not presenting evidence-based material • Articles not written in English • Full-text unavailability